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(54) INFORMATION PROCESSOR, ITS METHOD AND RECORDING MEDIUM

(57) Abstract:

PURPOSE: Τo aulckly process information multiplexed by plural multiplexing methods. CONSTITUTION: A channel selection task 72 allows an API 81 to load a detection microcode to a transport stream processing part 25. The processing part 25 detects a stream on the basis of the microcode and outputs a stream detection signal to an interruption handier 83, which outputs a semaphore signal to the task 72 on the basis of the stream detection signal. The task 72 allows the API 81 to output a viewing microcode to the processing

part 25. The processing part 25 acquires program specification information on the basis of the microcode, transfers the information to a memory 28 and outputs a transfer completion interruption signal to a software driver 71. The handier 83 outputs a transfer completion semaphore signal to the task 72. The task 72 analyzes the program specification information read out from the memory 28 and allows the processing part 25 to outputs a program list.

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